

Amendment to the Specification

Please amend the fourth full paragraph of page 2 as follows:

To further improve the swiveling of the panel-shaped material, spacers 14 are allocated at least to the pegs that engage with the holes in the bottom carrier plate. These can be welded spacer washers, sleeves or similar.

Please amend the first full paragraph of page 5 as follows:

At the corner edges, pegs or pins 7 are provided at the top and bottom that can be engaged with the holes 6. The top pegs 7 are preferably longer than the bottom pegs 7 that engage with the holes 6 of the bottom carrier plate 2. This guarantees that it is easy to assemble the panel-shaped material between the carrier plates 2 and 3, in that the panel-shaped material is first inserted into, or attached to, the corresponding holes 6 in the upper carrier plate 3 by means of the longer pegs and it is locked in place by swinging in to the lower hole 6 in the bottom carrier plate 2. With the form of embodiment shown in the illustration, the carrier 4 is longer than the panel-shaped material 1 arranged as the top edge, thus enabling advertisement supports 11 or similar to be attached above the carrier plate 2. The lower carrier plate 2 is fitted with rollers 9 so that the complete display unit can be moved. The mounting devices 5 that can be swiveled to assist the display, can also have a form of engagement consisting of detent lugs and detent recesses, with the detent lugs being preferably

spring loaded in order to facilitate the assembly or replacement of the panel-shaped elements. The bottom pegs 7 are preferably provided with spacers 14. The intermediate spaces created in this way between the bottom carrier plate 2 and the frame 8 guarantees that the structure can be easily swiveled.